28	Supplying and fixing Porcelain fuse channel with cut out on the existing wooden block & wiring complete 32 amps
29	Supplying and fixing LT cast iron pot heads suitable for 1.1 KV class UG cable filled with necessary bitumen / ins compound complete. With terminals, clamps, bolts nuts and washers etc.complete for 16 Sqmm as per specification
30	Supplying, fixing, wiring earth electrode for grounding conduits, LC cutouts and other equipments on the meter boarc 40mm dia 2.90 mm thick GI pipe 2.5m long buried in a pit. The pit should be filled with equal propotion of solt and ch 150mm alround the pipe to compelte depth. The connection from the pipe to the conduct etc., is to be established thro wire of size as per ISI specification 7.3.3 IS 732 using 12mm dia bolts, nuts, washers and check nuts, etc., the pipe sha 16 throught holes of 122mm dia
31	Supplying decorative horizantal type street light fluorescent fiting weather and water proopf complete with low loss construction copper wound ferromagnetic ballast, starter, locking type brass contact holders with 1 No. Of 4geet 40 fluoresent tube completely wired for using on 230/250 voltes, 50cycles AC supply with open reeded perspex cover at complete fitting
32	Supplying fixing mm dia class A GI pipe bracket upto 2 mer long bent at suitable angle and fixing to this bracket 1x4 watts fluroscent tube street light fiting of tall capacities of GI or CI or raill or RCC pole wall using suitble clamps. And nu witing using suitable capacity wires complete
33	Earth work excavation for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in tr 1.5m and above in width, in hard soil not exceeding 1.5m in depth including dressing the bottom and sides of pits and tre stacking the excavated soil clear from edges of excavation with lead upto 50m. after breaking of clods complete specification
34	Providing and installing at site of work P.V.C. pipes of 6 kg./cm2 including cost of pipes and specials and labour, in lowering into trenches, laying true to line, level and perfect linking at joints leak proof including jointing of approved type labour and lift charges, handling charges including encasing the pipe alround to a depth not less than 15 cms with g selected earth available from the excavation with all lead, lift, loading, unloading, labour, fuel, hire charges of mach equipments including all incidental charges as per detailed specifications etc., 63mm dia PVC Pipes 6kg /cm,. square
35	: Filling available excavated earth (excluding rock) in sides of foundations upto plinth in layers not exceeding 20 cms in compacting each deposited layer by ramming after watering with a lead upto 50m and lift upto 1.5m including cost of al complete as per specifications
36	Repair to motor rewinding of submersible pumo sets with copper insulatin wire of suitable gauge as per ISI specificati guarantee of months - 7.5 HP
37	Labour charges for lifting of non - functioning submersible pump set along with cable and GI piep
38	Supply and delivery at site brand new submersible PUMPSET suitable for borewell of 150mm dia and having declar conditions as detailed below and satisfying performance characteristic for pump and motor as declared by Bureau o Standards. The Pump should confirm to IS 8034 - 1970 (with all its latest amendments) and should bear the ISI mark 25 stage (CRI Pumps)
	10 HP 20 Stage'
	12.5 HP 24 Stage
	15th 30 stage
39	Supply and delivery of Galvanized mild steel heavy class (c-Class) conforming to IS 1239 - 1979 Part 1/1979 amendments with ISI Mark (one end fited with ISI mark heavy duty collar and other end fitted with protective cover) 50m
40	Submersible Cable : Supply and delivery brand New best make PVC insulated cable of flat 3 core (Sheathed) of nomin sectional area containing to IS 884-1997 with latest amendments (as per SPD) 4 square mm

	Nos			5.00	108.00	540.00	5.00	540.00	
iting	Nos			1.00	280.60	281.00	1.00	281.00	
sing coal h GI nave	Nos			1.00	2106.60	2107.00	1.00	2107.00	
pen watts ttom	Nos			1.00	1544.40	1544.00	1.00	1544.00	
2x40 and	Nos			1.00	658.80	659.00	1.00	659.00	
ches ches, per	Cum			621.00	305.64	189802.00	621.00	189802.00	
iding th all el or ries,	Mtr			1150.00	112.32	129168.00	1150.00	129168.00	
epth, bour	Cum			621.00	137.16	85176.00	621.00	85176.00	
with	Nos			25.00	3823.00	95575.00	25.00	95575.00	
	Nos			25.00	109.00	2725.00	25.00	2725.00	
duty ndian 5 HP						0.00	0.00	0.00	
	Set			3.00	50100.00	150300.00	3.00	150300.00	
	Set			3.00	63400.00	190200.00	3.00	190200.00	
	Set			2.00	70600.00	141200.00	2.00	141200.00	
asest	Mrt			1200.00	519.30	623160.00	1200.00	623160.00	
cross	Mtr			4800.00	105.90	508320.00	4800.00	508320.00	

41	Labour charges ofr erection of new // repaired submersible pump set along with GI pipes (50/32mm) , SM cabe incl transportion for 3 HP to 20HP and for all depths
42	Motor nase with pin
43	Upper flange
44	Lower Housing
45	Studsa nd nuts
46	Bearing (gun metal) centrifugally cast aluminum bronzem bearing bush
47	Carbon housing / Thrust bearing block assembly complete with segment bearing pad / tip carbon / ferro padding
48	Discharge outelt (DO) bearing DO steel bush DO bearing
49	Pump Copling
50	Pump Bowis
51	Guide vane
52	Intermediate piece
53	Impeller (sheel moulded with aluminium abd bronze)
54	Bottom Chapter **TOTAL**
	Add 9% KRIDL Charges
	GRAND TOTAL

CERTIFICATE:

1 Work done is satisfactory
2 There are no departmental issuesmade to the contractor
3 The contractor has cleared all debrice from work spot

ling	Mtr	5		2400.00	88.00	211200.00	2400.00	211200.00	
	Nos			40.00	407.00	16280.00	40.00	16280.00	
	Nos			50.00	330.00	16500.00	50.00	16500.00	
	Nos			40.00	539.00	21560.00	40.00	21560.00	
	Nos			100.00	88.00	8800.00	100.00	8800.00	
	Nos			70.00	407.00	28490.00	70.00	28490.00	
	Nos			50.00	2717.00	135850.00	50.00	135850.00	
	Nos			40.00	522.50	20900.00	40.00	20900.00	
	Nos			10.00	341.00	3410.00	10.00	3410.00	
	Nos			10.00	308.00	3080.00	10.00	3080.00	
	Nos			20.00	192.50	3850.00	20.00	3850.00	
	Nos			50.00	715.00	35750.00	50.00	35750.00	
	Nos			10.00	264.00	2640.00	10.00	2640.00	
				2		22000=00	—	22000=00	
						3669582=00		2647581=00	
				Rescaling		3302632=00	→	3282.82=00	
				Reason		3999850=00		3945850=00	
								22000=00	
								3997870=00	

Shankargouda 24/4/18
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ಟಿ.ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಪಡಿಎಂಸಿ
ಬೆಂಗಳೂರು